

CLAIMS

WHAT IS CLAIMED IS:

1. A method comprising:
 copying contents of a protected area of a first storage device to a user area of the first storage device; and
 saving the user area to a second storage device.
2. The method of claim 1, further comprising:
 downloading a utility, wherein the utility performs the copying.
3. The method of claim 1, wherein the saving the user area further comprises:
 saving the user area to the second storage device attached to a backup server.
4. The method of claim 1, wherein the saving the user area further comprises:
 saving the user area to the second storage device attached to an electronic device, wherein the electronic device is also connected to the first storage device.
5. The method of claim 1, further comprising:
 booting to the protected area prior to the copying.
6. The method of claim 5, further comprising:
 rebooting to the user area after the copying and before the saving.
7. A signal-bearing medium bearing instructions that when executed comprise:
 restoring a protected area directory from a first storage device to a user area of a second storage device; and
 copying the protected area directory from the user area of the second storage device to a protected area of the second storage device.

8. The signal-bearing medium of claim 7, further comprising:
saving the protected area directory from the second storage device to the first storage device prior to the restoring.
9. The signal-bearing medium of claim 7, further comprising:
creating the protected area on the second storage device prior to the copying.
10. The signal-bearing medium of claim 7, further comprising:
booting to the protected area prior to the copying.
11. The signal-bearing medium of claim 7, further comprising:
booting to the user area after the copying.
12. The signal-bearing medium of claim 7, further comprising:
downloading a utility, wherein the utility is to perform the copying.
13. An electronic device comprising:
a processor; and
a storage device, wherein the storage device comprises instructions, which when executed on the processor comprise:
determining whether the storage device includes a protected area,
when the storage device includes the protected area, booting to the protected area and copying contents of the protected area to a user area of the storage device, and
saving the user area to a backup storage device.
14. The electronic device of claim 13, wherein the instructions further comprise:
rebooting to the user area prior to saving the user area.

15. The electronic device of claim 13, further comprising the backup storage device.

16. The electronic device of claim 13, wherein the instructions are downloaded from a backup server, wherein the backup storage device is connected to the backup server.

17. A backup server comprising:

a backup storage device; and

a read utility to be downloaded to and executed at an electronic device, wherein the read utility is to copy contents of a protected area of a storage device attached to the electronic device to a directory in a user area of the storage device, and wherein the read utility is further to save the directory to the backup storage device.

18. The backup server of claim 17, wherein the read utility is further to cause the electronic device to boot to the protected area before the copy.

19. The backup server of claim 17, wherein the read utility is further to cause the electronic device to boot to the user area after the copy and before the save.

20. The backup server of claim 17, further comprising:

a controller to download the directory from the backup storage device to the user area of the storage device; and

a create utility to be downloaded and executed at the electronic device, wherein the create utility is to create the protected area on the storage device and copy the directory into the protected area.

21. An apparatus comprising:

means for booting to a protected area of a storage device;

means for copying contents of the protected area to a user area of the storage device;

means for rebooting to the user area; and

means for saving the user area to a backup storage device.